EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	quadrature same inphase same gain same filter same inverter same multiply$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 15:28
S2	0	quadrature same (inphase or in adj2 phase) same gain same filter same inverter same multiply$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 15:28
S3	6	quadrature same gain same filter same inverter same multiply$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/10 10:26
S4	19	quadrature same filter same inverter same multiply$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 16:50
S5	59	quadrature same inverter same multiply$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 16:50
S6	11	quadrature same gain same inverter same multiply$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 16:59
S7	11	quadrature same gain same inverter same inphase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 16:59
S8	4	quadrature same gain same inverter same inphase and @ad<="20040328"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 17:09

S9	5	correlat$4 same quadrature near2 source and @ad<="20040328"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 17:11
S10	10	correlat$4 same quadrature same invert$4 same inphase and @ad<="20040328"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 17:12
S11	6	quadrature same gain same filter same inverter same multiply$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/10 10:26